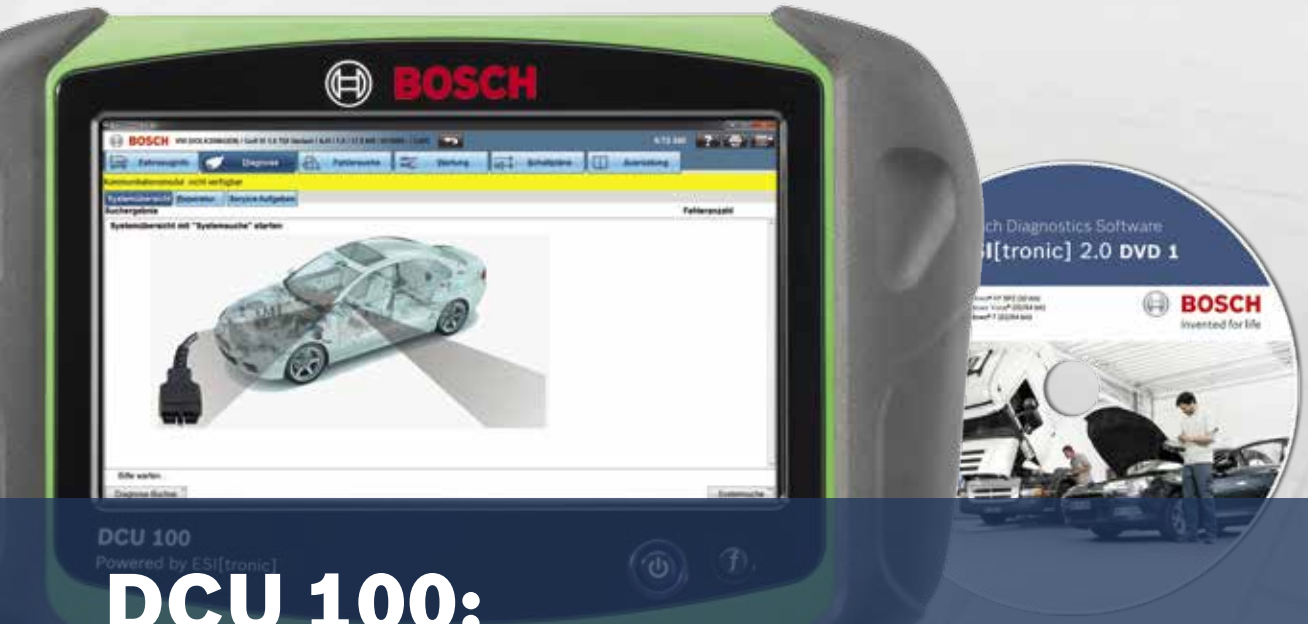




DCU 100:
Workshop-oriented tablet PC for the usage with ESI[tronic] 2.0

BOSCH
Invented for life





Developed especially for workshop use, the robust DCU 100 (Diagnostic Control Unit) is the perfect tool to work with Bosch diagnostic software ESI[tronic] 2.0 and the modules from the KTS series. The built in high performance Bluetooth device will be base for mobile working and a stable connection to the KTS modules. The touch screen ensures flexible and convenient work.

Carefully thought out details make operation easier

- Easy handling of the DCU 100 with integrated hand grip on both sides of the device
- Sturdy housing with 10" touchscreen monitor
- Built in high performance Bluetooth device for mobile working
- Integrated support allows convenient usage

Stable mobile work

- Powerful lithium-ion battery included
- One simple keystroke switches to Standby modus which expands the battery lifetime
- Built in high performance Bluetooth and WLAN supports mobile usage

DCU100 and ESI[tronic] 2.0

Specially designed for workshop use, the robust DCU 100 is the central device for the usage with the Bosch workshop software ESI[tronic] 2.0. The tablet PC DCU 100 fits together with all KTS modules and the info types of ESI[tronic] 2.0 incl. ESI-Truck.

DCU 100 is also available as package:

KTS 440: DCU 100 + KTS 540
KTS 425: DCU 100 + KTS 525

Technical Information	DCU 100
Processor	Intel Atom N2600 1,6 GHz, Dual Core Hyper threading
RAM	2 GB DDR3
Storage	320 GB HDD, industry standard 2.5” SATA
Display	10” TFT touchscreen, display 1024 x 600
Battery	Lithium Ion. 5200 mAh @7.2V (= 37.5 Wh)
Wireless	Bluetooth 2.1 Power class 1 and WLAN 802.11 b/g/n
Operating system	Windows 7 POSReady
Weight	2 kg
Interfaces	2 x USB 2.0, LAN 10/100 Mbit, VGA, Audio
Operating temperature	0 ... 40 °C
On-screen keyboard	
External DVD Drive	
Power Supply	



ESI[tronic] 2.0: Everything from a single source
In addition to the control unit diagnosis, technical information such as circuit diagrams, service and repair instructions, and system information is available. The ESI[tronic] 2.0 also contains the Bosch spare parts catalogs and catalog data from Bosch cooperation partners with service information and assembly instructions. Combined with simple operating instructions, it ensures quick and economical work on the vehicle.

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